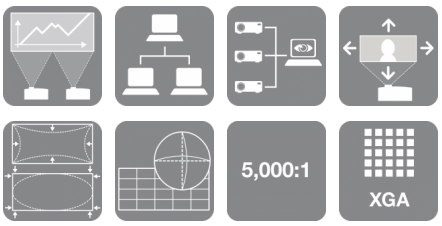
Epson **EB-G6350**

DATASHEET



The Epson EB-G6350 educational projector for is ideal for the classroom or lecture theatre. Presentations are delivered with rich, vivid colours - even in daylight. This is thanks to Epson's 3LCD technology enabling an equally high White and Colour Light Output of 7,000 lumens, and a XGA resolution.

The Epson EB-G6350 boasts superior picture quality, ensuring the best possible projection for important presentations. The Colour Uniformity function compensates for unequal colour distribution by adjusting the intensity of RGB on individual areas of the screen.

New and innovative features are designed to offer the best possible presenting tools. The projector can be rotated vertically by 360 degrees so the projection image can be easily moved around the room.

The Epson EB-G6350 is easy to set up and use, thanks to a variety of user-friendly installation features. Pixel alignment, for example, enables the user to align pictures easily and effectively during set up for clear, correct images. With edge blending, a large, widescreen image can be projected from a number of projectors working together seamlessly. Its powerful zoom lens, as well as manual vertical keystone correction and centred lens, make it quick and easy to set up in a variety of positions without picture blurring or distortion.

The HDMI input provides the flexibility to connect to high definition devices, ensuring this projector is compatible with more input sources.

For simpler integration, this model is also compatible with the Epson EB-G5 series lenses[1].

KEY FEATURES

- **Ultra-bright output**
  7,000lm White and Colour Light Output
- **High resolution**
  XGA screen resolution
- **High-quality images**
  3LCD technology for richer colours
- **Flexibility**
  360° vertical rotation of projector
- **User-friendly**
  Easy installation features

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Source: Futuresource Consulting Ltd.

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PRODUCT SPECIFICATIONS

TECHNOLOGY	
Projection System	3LCD Technology, RGB liquid crystal shutter
LCD Panel	0.79 inch with C2 Fine
IMAGE	
Colour Light Output	7,000 lumen-4,900 lumen (economy)
White Light Output	7,000 lumen - 4,900 lumen (economy)
Resolution	XGA, 1024 x 768, 4:3
Contrast Ratio	5,000 : 1
Lamp	380 W, 2,000 h durability, 4,000 h durability (economy mode)
Keystone Correction	Manual vertical: ± 30 °, Manual horizontal ± 30 °
Aspect Ratio	4:3
Colour Processing	10 Bits
OPTICAL	
Projection Ratio	1.29 - 2.35:1
Zoom	Manual, Factor: 1 - 1.8
Projection Size	50 inches - 300 inches
Projection Distance Wide	1.3 m - 8 m (50 inch screen)
Projection Distance Tele	2.4 m - 14.7 m (50 inch screen)
Projection Lens F Number	1.65 - 2.55
Focal Distance	21.28 mm - 37.94 mm
Focus	Manual
Projection Lens Zoom Ratio	1 - 1.8 : 1
Lens	Optical
Lens Shift	Manual - Vertical ± 57 %, horizontal ± 30 %
CONNECTIVITY	
Interfaces	RS-232C, Ethernet interface (100 Base-TX / 10 Base-T), Wireless LAN IEEE 802.11b/g/n (optional), VGA in, HDMI in, Display Port, Composite in, BNC in, S-Video in, VGA out, Stereo mini jack audio out, Stereo mini jack audio in (4x), Cinch audio in
ADVANCED FEATURES	
Security	Kensington lock, Security bar
Features	Direct Power on/off, Epson Cinema Filter
Video Colour Modes	Dynamic, Presentation, Sports, sRGB, Theatre, DICOM SIM
GENERAL	
Energy Use	542 W, 405 W (economy), 0.41 W (standby)
Product dimensions	505 x 406 x 171 mm (Width x Depth x Height)
Product weight	9.7 kg
OTHER	
Warranty	36 months On site service or 15,000 h, Lamp: 36 months or 1,000 h Optional warranty extension available

LOGISTICS INFORMATION

SKU	V11H508041
EAN code	8715946526485
Dimensions Single Carton	517 x 342 x 196 mm
Carton Weight	5.51 Kg
Multiple Order Quantity	1 Units
Country of Origin	China
Pallet Size Euro	7 Units
Pallet Size Block	7 Units

WHAT'S IN THE BOX

- CD Manual
- Cable cover
- Cable hook
- Computer cable
- Power cable
- Remote control incl. batteries

OPTIONAL ACCESSORIES

- Air Filter - ELPAF43
  V13H134A43
- Lamp - ELPLP76
  V13H010L76
- Ceiling Mount (White) - ELPMB22
  V12H003B22
- Quick Wireless Connect USB key - ELPAP09
  V12H005M09
- Wireless LAN Adapter (b/g/n) - ELPAP07
  V12H418P13
- 3D Polarizer - ELPPL01
  V12H618A01

OPTIONAL LENSES

- Lens (Long Throw) - ELPLL06
  V12H004L06
- Lens (Middle Throw 1) - ELPLM04
  V12H004M04
- Lens (Middle Throw 2) - ELPLM05
  V12H004M05
- Lens (Rear Wide) - ELPLR03
  V12H004R03
- Lens (ST Off Axis) - ELPLU01
  V12H004U01
- Lens (Standard) - ELPLS06
  V12H004S06

For more information please contact:

Telephone: 01952 607111 (UK)+
01 436 7742 (Republic of Ireland)
E-mail: enquiries@epson.co.uk
Chat: etalk.epson-europe.com
Fax: 0871 222 6740
+ Local call rate.

Web: www.epson.co.uk
www.epson.ie

1. Except ELPLS05 lens

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